



The NOMADFEED 425-4 is a wire feed case that takes its power directly from the welding circuit. . Ideal for MIG/MAG, the feed case is recommended for site work and is compatible with most welding generators in the market.

OPTIMUM MIG/MAG SETTINGS

- **Electronically controlled** wire speed adjustable using the potentiometer at the front of the machine.
- **Choice of 2 torch trigger modes** : 2T or 4T.
- **Wire speed regulation modes** :
CC (current source) or CV (voltage source).
- **Soft start function** : easier first contact with the metal.
- Precise wire pressure adjustment.
- Choice of information displayed on screen.

HEAVY DUTY

- **Heavy duty cycle** for enhanced productivity (425A @ 60%).
- Compatible with air cooled torches and water cooled torches connected to an external cooling unit.
- Powerful electronically regulated **wire feed motor** (100W).
- **The 4 drive rolls** ensure a smooth feed on all types of wire.

Standard drive rolls	Type E - Ø 30 mm	Type C - Ø 37 mm	E  C 
Cored wire	Ø 1.6 (038615)	Ø 1.2 / 1.6 (080621)	

ERGONOMIC

- Display of **current/voltage/wire speed (for DMOS)**.
- **Display screen is readable** even in very bright situation.
- **Straightforward interface** with buttons designed to be operated while wearing gloves.
- **EURO** torch connection.
- **Easy** wire feed.
- Quick torch air purge.

DESIGNED FOR SITE WORK

- Electronics **protected** from water and dust.
- **IP 23** protection rated for outside use.
- **Filtered** gas connection to prevent impurities from entering the circuit.
- Complete range of connection cables (optional).
- Fitted with a handle for better portability.

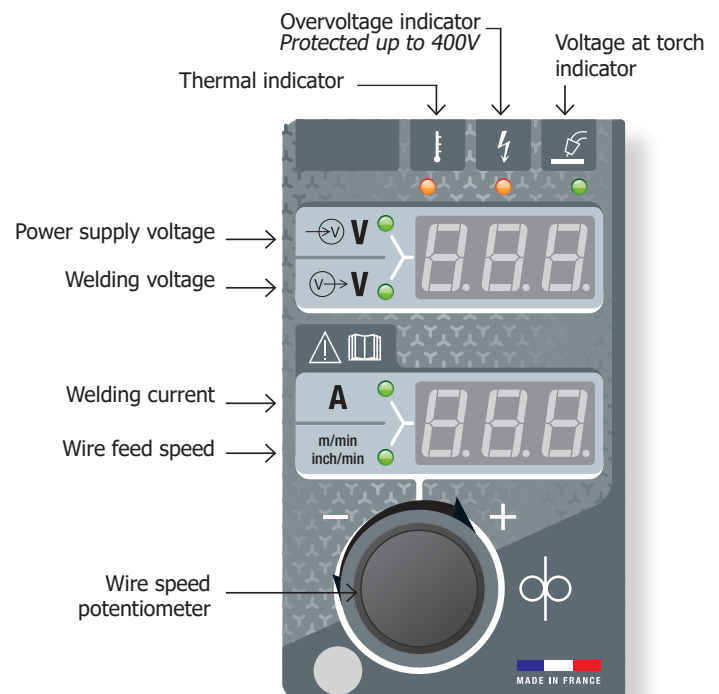
ACCESSORIES




		Cables	
95 mm ²	5 m	032439	
	10 m	032446	
	15 m	036666	
	20 m	036673	



Supplied without accessories



U ₁	Ømm		Ømm		Electronic Control	m/min	original equipment	EN60974-5 (40°C)	IP	cm/kg
	GAS	NO GAS	200	300						
17 Vdc - 113 Vdc 30 Vac - 80 Vac	0.6 - 1.6	0.9 / 1.0 - 2.4	✓	✓	 100 W	1.0 - 24.0	1.6 cored wire	425 A @ 60 % 300 A @ 100 %	23	60x22x43 / 14.6